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www.ekeeda.com Contact : 9029006464 Email : care@ekeeda.com 1 P INTRODUCTION We have so far studied the three systems of forces and to find the resultant of the system. If the resultant of the force system happens to be zero, the system is said to be in a state of equilibrium.

Mechanics It is defined as that branch of science, which describes and predicts the conditions of rest or motion of bodies under the action of forces. Engineering mechanics applies the principle of mechanics to design, taking into account the effects of forces. Statics Statics deal with the condition of equilibrium of bodies acted upon by forces.

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